

## Refine Search

### Search Results -

Term	Documents
LINK	251291
LINKS	133299
LAYER	822082
LAYERS	485191
(35 AND (LINK ADJ LAYER)).USPT.	0
(L35 AND LINK ADJ LAYER ).USPT.	0

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L36

Refine Search

Recall Text

Clear

Interrupt

### Search History

 DATE: Monday, June 14, 2004    [Printable Copy](#)    [Create Case](#)

#### Set Name Query

side by side

DB=USPT; PLUR=YES; OP=ADJ

L36    L35 and link adj layer  
 L35    interface adj portals  
 L34    link adj layer adj interface adj nodes  
 L33    link adj layer adj interface adj devices  
 L32    multiple adj link adj layer adj interface  
 L31    plurality adj link adj layer adj interface  
 L30    first adj link adj layer adj interface  
 L29    interface adj link adj layer adj node  
 L28    interface adj link adj layer adj unit

#### Hit Count Set Name

result set

0    L36  
 17    L35  
 0    L34  
 0    L33  
 0    L32  
 0    L31  
 0    L30  
 0    L29  
 1    L28

<u>L27</u>	interface adj link adj layere adj device	0	<u>L27</u>
<u>L26</u>	L25 and register	2	<u>L26</u>
<u>L25</u>	L24 and bus	2	<u>L25</u>
<u>L24</u>	interface adj link adj layer adj controller	2	<u>L24</u>
<u>L23</u>	L2 and link adj layer adj controller	0	<u>L23</u>
<u>L22</u>	L2 and link adj layer and bus	2	<u>L22</u>
<u>L21</u>	L2 and link adj layer and first adj bus and second adj bus	0	<u>L21</u>
<u>L20</u>	L16 and distributed	1	<u>L20</u>
<u>L19</u>	L7 and distributed	4	<u>L19</u>
<u>L18</u>	L7 and distribute adj network	0	<u>L18</u>
<u>L17</u>	L16 and distributed adj network	0	<u>L17</u>
<u>L16</u>	L14 and buses	2	<u>L16</u>
<u>L15</u>	L14 and first adj bus	0	<u>L15</u>
<u>L14</u>	L12 and bus	2	<u>L14</u>
<u>L13</u>	L12 and second adj interface adj link adj layer	1	<u>L13</u>
<u>L12</u>	first adj interface adj link adj layer	2	<u>L12</u>
<u>L11</u>	primary adj interface adj link adj layer	0	<u>L11</u>
<u>L10</u>	primary adj interface adj link adj layeer	0	<u>L10</u>
<u>L9</u>	L7 and primary adj bus	0	<u>L9</u>
<u>L8</u>	L7 and first adj bus	0	<u>L8</u>
<u>L7</u>	L4 and packets	13	<u>L7</u>
<u>L6</u>	L4 and uplink	0	<u>L6</u>
<u>L5</u>	L4 and uplink and downlink	0	<u>L5</u>
<u>L4</u>	interface adj link adj layer and data adj bus	13	<u>L4</u>
<u>L3</u>	L2 and l1	0	<u>L3</u>
<u>L2</u>	370/442.ccls.	323	<u>L2</u>
<u>L1</u>	interface adj link adj layer	41	<u>L1</u>

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Term	Documents
LINK	251291
LINKS	133299
LAYER	822082
LAYERS	485191
INTERFACE	401239
INTERFACES	113823
NODES	75402
NODE	112765
(LINK ADJ LAYER ADJ INTERFACE ADJ NODES).USPT.	0
(LINK ADJ LAYER ADJ INTERFACE ADJ NODES).USPT.	0

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Search:

L34

Refine Search

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Interrupt

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**Set Name Query**

side by side

**Hit Count Set Name**

result set

*DB=USPT; PLUR=YES; OP=ADJ*

L34   link adj layer adj interface adj nodes  
L33   link adj layer adj interface adj devices  
L32   multiple adj link adj layer adj interface  
L31   plurality adj link adj layer adj interface

0   L34  
 0   L33  
 0   L32  
 0   L31

<u>L30</u>	first adj link adj layer adj interface	0	<u>L30</u>
<u>L29</u>	interface adj link adj layer adj node	0	<u>L29</u>
<u>L28</u>	interface adj link adj layer adj unit	1	<u>L28</u>
<u>L27</u>	interface adj link adj layere adj device	0	<u>L27</u>
<u>L26</u>	L25 and register	2	<u>L26</u>
<u>L25</u>	L24 and bus	2	<u>L25</u>
<u>L24</u>	interface adj link adj layer adj controller	2	<u>L24</u>
<u>L23</u>	L2 and link adj layer adj controller	0	<u>L23</u>
<u>L22</u>	L2 and link adj layer and bus	2	<u>L22</u>
<u>L21</u>	L2 and link adj layer and first adj bus and second adj bus	0	<u>L21</u>
<u>L20</u>	L16 and distributed	1	<u>L20</u>
<u>L19</u>	L7 and distributed	4	<u>L19</u>
<u>L18</u>	L7 and distribute adj network	0	<u>L18</u>
<u>L17</u>	L16 and distributed adj network	0	<u>L17</u>
<u>L16</u>	L14 and buses	2	<u>L16</u>
<u>L15</u>	L14 and first adj bus	0	<u>L15</u>
<u>L14</u>	L12 and bus	2	<u>L14</u>
<u>L13</u>	L12 and second adj interface adj link adj layer	1	<u>L13</u>
<u>L12</u>	first adj interface adj link adj layer	2	<u>L12</u>
<u>L11</u>	primary adj interface adj link adj layer	0	<u>L11</u>
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<u>L8</u>	L7 and first adj bus	0	<u>L8</u>
<u>L7</u>	L4 and packets	13	<u>L7</u>
<u>L6</u>	L4 and uplink	0	<u>L6</u>
<u>L5</u>	L4 and uplink and downlink	0	<u>L5</u>
<u>L4</u>	interface adj link adj layer and data adj bus	13	<u>L4</u>
<u>L3</u>	L2 and l1	0	<u>L3</u>
<u>L2</u>	370/442.ccls.	323	<u>L2</u>
<u>L1</u>	interface adj link adj layer	41	<u>L1</u>

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